Application For Radionuclide Authorization

Applicant's Name (Last, First, M.I.)				ICD	Bldg./Room		Phone #	RSB Number
					-			
	NEW			RE-AUTHORIZATION 🗌				·
Purpose of	LABORATORY AUTHORIZATION							
Application	IRRADIATOR CUSTODIAN							
	LIMITED AUTHORIZATION EXPLAIN:							
Training	NIH OTHER TYPE/WHERE/DURATION:							
Evnoriones	NUCLIDE	TYPICAL		EDIENOE WAS SAINES	DURATION OF	TYPE OF USE (Give brief description)		
		AMOUNTS USED	WHERE EXPERIENCE WAS GAINE		(wks., mos., yrs.)		BORATORY	CLINICAL
Experience With Radiation					(= , = , , , , ,			
(Actual use of								
radionuclides or								
equivalent								
experience)								
Applicant's	I certify tha	t the statemer	nts made ahove a	re true complete and	Signature of Applicant			Date
Signature	I certify that the statements made above are true, complete, and correct to the best of my knowledge.							
				ATION SAFETY DEPAR	TMENT USE O	NI V		
	FOR RADIA	Signature (RSO Approval) Date						
Training Verification	PSAIL D PSI D						24.0	
This application: APPROVED Reason					Signature (Radiation Safety Committee Chairperson) Date			
☐ DISAPPROVED								
PRIVACY ACT STATI	EMENT. The info	ormation collected by	/this form is essential for r	maintenance of records for employees p	ootentially exposed to ionizin	g radiation, as r	equired by the Code of	Federal Regulations, Title 10, Parts
19 and 20, by U.S. Nuclear Regulatory Commission Materials Licenses granted to NIH. Certain information is protected by the Privacy Act of 1974. HHSNIH/ORS 09-25-0166 documents the system of records in which this information								
is used. Providing your social security account number and birth date (if requested) is voluntary, however, failure to provide these items may result in your not being permitted to work in areas using radioactive materials. The information								
collected is used in a system of records to track your radiation exposure, use of radioactive materials, and training in radiation safety. The primary users of this information are the staff of the Radiation Safety Branch, NIH. Routine uses may also include disclosure of some information provided on this form to a new employer, to contractors who assist or provide service to the Radiation Safety Branch in performing its functions, to the Nuclear Regulatory Commission,								
to the Congress of the United States, or if necessary to defend the Government or an employee of DHHS in a lawsuit.								
HP: Exec. Sec. RSC								
NIH 465-1 (Rev. 1/95	5)							EXEC. SEC. NSC

NIH 465-1 (Rev. 1/95)